



# **STIC Search Report**

## **EIC 3600**

**STIC Database Tracking Number: 107703**

**To: David Purol  
Location: Knx 2B87  
Art Unit: 3634  
Wednesday, November 28, 2007  
Case Serial Number: 09/853952**

**From: Etelka R. Griffin  
Location: EIC 3600  
KNOX/4B68  
Phone: 571-272-4230**

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### **Search Notes**

**Litigation Search  
6422288**

#### **Databases Searched:**

**Lexis/ Nexis  
Courtlink  
Questel-Orbit**

Query/Command : PRT SS 2 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

**Patent Number :**

US2002020506 A1 20020221 [US20020020506]

**Patent Number 2 :**

US6422288 B1 20020723 [US6422288]

**Title :**

(A1) Venetian blind with variable tilting

**Patent Assignee :**

(B1) HUNTER DOUGLAS IND BV (NL)

**Patent Assignee :**

Hunter Douglas Industries B.V., El Rotterdam [NL]

**Patent Assignee 2 :**

(B1) HUNTER DOUGLAS IND BV (NL)

**Inventor(s) :**

(A1) DEKKER NICOLAAS (NL); HORSTEN ANTONIUS JOHANNES JOSE (NL)

**Application Nbr :**

US85395201 20010510 [2001US-0853952]

**Priority Details :**

EP00201769 20000519 [2000EP-0201769]

**Intl Patent Class :**

(A1) E06B-003/48

**IPC Advanced All :**

E06B-009/307 [2006-01 A - I R M EP]

**IPC Core All :**

E06B-009/28 [2006 C - I R M EP]

**EPO ECLA Class :**

E06B-009/307

**US Patent Class :**

ORIGINAL (O) : 160115000

**Document Type :**

Corresponding document

**Citations :**

US1365919; US2116356; US2427266; US2506507; US2719586; US2747662;  
US2751000; US4921032; US4940070; US5472035; US5485874; US6105652;  
US6318439; AU410797; DE134151; DE6936665; EP0609541; EP0620355;  
EP0696672; GB1093756; JP63-55595; JP8-210060; JP9-21282; WO9827307

**Publication Stage :**

(A1) Utility Patent Application published on or after January 2, 2001

**Publication Stage 2 :**

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

**Abstract :**

A venetian blind including vertically-extending slat-supporting ladders is described. Each ladder comprises (i) first and second vertical members connected by cross-rungs, (ii) slats, each slat being supported on a cross rung of each ladder, (iii) an adjusting mechanism for pivoting the slats about their longitudinal axes by moving the vertical members in opposite directions, (iv) a vertically-extending auxiliary tilt cord that is adjacent to the first vertical member, and (v) an engagement mechanism on the auxiliary tilt cord and the first vertical member for moving the first vertical member at an intermediate location along its length upwardly with upward movement of the auxiliary tilt cord to adjust the angular pivot of a section of the cross-rungs connected to the first vertical member above or below the intermediate location. The engagement mechanism including (a) a guiding loop on the first vertical member, (b) a bead fixed on the auxiliary tilt cord and vertically spaced away from the guiding loop and (c) an engaging collar slidably positioned on the auxiliary tilt cord between the guiding loop and the bead, the auxiliary tilt cord extending through the guiding loop. The bead is adapted to engage the engaging collar and move the engaging collar toward the guiding loop to engage the guiding loop when

the auxiliary tilt cord is moved upwardly. The blind including a winding drum for winding the auxiliary tilt cord and moving the cord upwardly after the adjusting mechanism has moved the first and second vertical members in opposite directions.

**Update Code :**

2002-10

1 / 1 LGST - ©EPO

**Patent Number :**

US2002020506 A1 20020221 [US20020020506]

US6422288 B1 20020723 [US6422288]

**Application Number :**

US85395201 20010510 [2001US-0853952]

**Action Taken :**

20010501 US/AS-A

ASSIGNMENT

OWNER: HUNTER DOUGLAS INDUSTRIES BV PIEKSTRAAT 2 EL ROTTE; EFFECTIVE

DATE: 20010325

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:DEKKER, NICOLAAS;HORSTEN,

ANTONIUS JOHANNES JOSEPHUS;REEL/FRAME:011811/0669

20010501 US/AS-A

ASSIGNMENT

OWNER: HUNTER DOUGLAS INDUSTRIES BV PIEKSTRAAT 2EL ROTTER; EFFECTIVE

DATE: 20010325

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:DEKKER, NICOLAAS

/AR;REEL/FRAME:011811/0669

20031104 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20030721

**Update Code :**

2006-04

1 / 1 CRXX - ©CLAIMS/RRX

**Patent Number :**

6,422,288 A 20020723 [US6422288]

**Patent Assignee :**

Hunter Douglas Industries B V NL

**Actions :**

20030721 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20031104

REISSUE REQUEST NUMBER: 10/624938

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3634

Reissue Patent Number:

## PRT TEST 1 SS 1 FROM PLUSPAT

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(A1) Venetian blind with variable tilting

TI (A1) Venetian blind with variable tilting  
IC (A1) E06B-003/48  
IC2 (B1) E06B-009/26  
ICAA E06B-009/307 [2006-01 A - I R M EP]  
ICCA E06B-009/28 [2006 C - I R M EP]  
EC E06B-009/307  
PCL ORIGINAL (O) : 160115000

Search statement 4

## PRT TEST SET IMG SS 2 FROM PLUSPAT

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(A1) MOBILE WIRELESS COMMUNICATIONS DEVICE INCLUDING AN ELECTRICALLY CONDUCTI...

TI (A1) MOBILE WIRELESS COMMUNICATIONS DEVICE INCLUDING AN ELECTRICALLY CONDUCTIVE, ELECTRICALLY FLOATING ELEMENT AND RELATED METHODS  
OTI (A1) APPAREIL DE COMMUNICATIONS MOBILES SANS FIL COMPRENANT UN ELEMENT CONDUCTEUR D'ELECTRICITE ISOLE DE LA TERRE, ET METHODES CONNEXES  
IC (A1) H01Q-001/22 H01Q-001/38 H01Q-003/00 H01Q-017/00 H04Q-007/32  
ICAA H01Q-003/00 [2006-01 A F I B H CA]  
H01Q-001/22 [2006-01 A L I B H CA]  
H01Q-001/38 [2006-01 A L I B H CA]  
H01Q-017/00 [2006-01 A L I B H CA]  
H04Q-007/32 [2006-01 A L I B H CA]  
ICCA H01Q-003/00 [2006 C F I B H CA]  
H01Q-001/22 [2006 C L I B H CA]  
H01Q-001/38 [2006 C L I B H CA]  
H01Q-017/00 [2006 C L I B H CA]  
H04Q-007/32 [2006 C L I B H CA]  
EC H01Q-001/24A1A  
H01Q-001/24A1C  
H01Q-019/22  
H01Q-019/28

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(A1) POLISHED ROD CLAMP APPARATUS

TI (A1) POLISHED ROD CLAMP APPARATUS  
OTI (A1) APPAREIL ELEMENT DE BLOCAGE POUR TIGE POLI  
IC (A1) E21B-017/00 E21B-017/02 E21B-017/03 F04C-015/00  
ICAA E21B-017/03 [2006-01 A F I B H CA]  
E21B-017/00 [2006-01 A L I B H CA]  
F04C-015/00 [2006-01 A L I B H CA]  
ICCA E21B-017/02 [2006 C F I B H CA]  
E21B-017/00 [2006 C L I B H CA]  
F04C-015/00 [2006 C L I B H CA]

	TREATING AUTOIMMUNE DISEASES
<b>OTI</b>	(A1) AGENT MANIFESTANT DES PROPRIÉTÉS IMMUNOMODULATRICES ET SON UTILISATION THÉRAPEUTIQUE
<b>IC</b>	(A1) A61K-038/16 A61K-039/395 A61P-037/00 A61P-037/02
<b>ICAA</b>	A61K-038/16 [2006-01 A F I B H RU] A61K-039/395 [2006-01 A L I B H RU] A61P-037/02 [2006-01 A L I B H RU]
<b>ICCA</b>	A61K-038/16 [2006 C F I B H RU] A61K-039/395 [2006 C L I B H RU] A61P-037/00 [2006 C L I B H RU]

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**(A1) POWER LINE COMMUNICATION METHOD**

<b>TI</b>	(A1) POWER LINE COMMUNICATION METHOD
<b>OTI</b>	(A1) METHODE DE COMMUNICATION PAR LIGNES DE TRANSPORT D'ENERGIE
<b>IC</b>	(A1) H04B-003/54
<b>ICAA</b>	H04B-003/54 [2006-01 A F I B H CA]
<b>ICCA</b>	H04B-003/54 [2006 C F I B H CA]
<b>EC</b>	H02H-001/00E4

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**(A1) SUPERCONDUCTING CABLE**

<b>TI</b>	(A1) SUPERCONDUCTING CABLE
<b>OTI</b>	(A1) CABLE SUPRACONDUCTEUR
<b>IC</b>	(A1) H01B-007/17 H01B-007/282 H01B-012/02 H01B-012/14 H01B-012/16
<b>ICAA</b>	H01B-012/02 [2006-01 A F I B H CA] H01B-007/282 [2006-01 A L I B H CA] H01B-012/14 [2006-01 A L I B H CA] H01B-012/16 [2006-01 A L I B H CA]
<b>ICCA</b>	H01B-012/02 [2006 C F I B H CA] H01B-007/17 [2006 C L I B H CA] H01B-012/14 [2006 C L I B H CA] H01B-012/16 [2006 C L I B H CA]

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**(A1) SEARCHING FOR ELECTRONIC MAIL (EMAIL) MESSAGES WITH ATTACHMENTS AT A WIR...**

<b>TI</b>	(A1) SEARCHING FOR ELECTRONIC MAIL (EMAIL) MESSAGES WITH ATTACHMENTS AT A WIRELESS COMMUNICATION DEVICE
<b>OTI</b>	(A1) RECHERCHE DE MESSAGES PAR COURRIEL AVEC PIECES JOINTES SUR UN DISPOSITIF DE COMMUNICATION SANS FIL
<b>IC</b>	(A1) H04L-012/54 H04Q-007/20 H04Q-007/32
<b>ICAA</b>	H04Q-007/32 [2006-01 A F I B H CA] H04L-012/54 [2006-01 A L I B H CA] H04Q-007/20 [2006-01 A L I B H CA]
<b>ICCA</b>	H04Q-007/32 [2006 C F I B H CA] H04L-012/54 [2006 C L I B H CA] H04Q-007/20 [2006 C L I B H CA]

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**(A1) ENDOSCOPIC ANCILLARY ATTACHMENT DEVICES**

<b>TI</b>	(A1) ENDOSCOPIC ANCILLARY ATTACHMENT DEVICES
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OTI	(A1) DISPOSITIFS AUXILIAIRES DE FIXATION A UN ENDOSCOPE
IC	(A1) A61B-017/94
ICAA	A61B-017/94 [2006-01 A F I B H CA]
ICCA	A61B-017/94 [2006 C F I B H CA]
EC	A61B-001/018 A61B-001/005

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**(A1) METHODS AND APPARATUS FOR ANALYZING A SAMPLE IN THE PRESENCE OF INTERFERENTS**

TI	(A1) METHODS AND APPARATUS FOR ANALYZING A SAMPLE IN THE PRESENCE OF INTERFERENTS
OTI	(A1) METHODES ET APPAREIL D'ANALYSE D'UN ECHANTILLON EN PRESENCE D'INTERFERANTS
IC	(A1) G01N-027/49
ICAA	G01N-027/49 [2006-01 A F I B H CA]
ICCA	G01N-027/49 [2006 C F I B H CA]
EC	G01N-033/487B2 A61B-005/00R2

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**(A1) ABSORBENT ARTICLE WITH IMPREGNATED SENSATION MATERIAL FOR TOILET TRAINING**

TI	(A1) ABSORBENT ARTICLE WITH IMPREGNATED SENSATION MATERIAL FOR TOILET TRAINING
OTI	(A1) ARTICLE ABSORBANT AVEC ARTICLE DE SENSATION IMPREGNE POUR APPRENTISSAGE DE LA PROPRETE
IC	(A1) A61F-013/15 A61F-013/42 A61F-013/511 A61F-013/513
ICAA	A61F-013/511 [2006-01 A F I B H CA] A61F-013/42 [2006-01 A L I B H CA] A61F-013/513 [2006-01 A L I B H CA]
ICCA	A61F-013/15 [2006 C F I B H CA] A61F-013/42 [2006 C L I B H CA]

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**(A1) DETECTION SIGNAL GENERATOR CIRCUIT FOR AN RFID READER**

TI	(A1) DETECTION SIGNAL GENERATOR CIRCUIT FOR AN RFID READER
OTI	(A1) CIRCUIT DE GENERATEUR DE SIGNAL DE DETECTION POUR LECTEUR D'IDENTIFICATION PAR RADIOFREQUENCE
IC	(A1) G01S-013/00 G01S-013/75 G01V-003/12
ICAA	G01V-003/12 [2006-01 A F I B H CA] G01S-013/75 [2006-01 A L I B H CA]
ICCA	G01V-003/12 [2006 C F I B H CA] G01S-013/00 [2006 C L I B H CA]
EC	G06K-007/00E G06K-007/10A

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**(A1) SELF-CLEANING WELL CONTROL FLUID**

TI	(A1) SELF-CLEANING WELL CONTROL FLUID
OTI	(A1) FLUIDE DE CONTROLE DE Puits AUTO-NETTOYANT
IC	(A1) C09K-008/42 C09K-008/44 C09K-008/52 C09K-008/524 C09K-008/536 C09K-008/60 C09K-008/76 E21B-033/138 E21B-037/00 E21B-037/06 E21B-043/25 E21B-043/27
ICAA	C09K-008/44 [2006-01 A F I B H CA]

C09K-008/524 [2006-01 A L I B H CA]  
 C09K-008/536 [2006-01 A L I B H CA]  
 E21B-033/138 [2006-01 A L I B H CA]  
 E21B-037/06 [2006-01 A L I B H CA]

C09K-008/76 [2006-01 A L N B H CA]  
 E21B-043/27 [2006-01 A L N B H CA]

**ICCA** C09K-008/42 [2006 C F I B H CA]  
 C09K-008/52 [2006 C L I B H CA]  
 E21B-033/138 [2006 C L I B H CA]  
 E21B-037/00 [2006 C L I B H CA]

C09K-008/60 [2006 C L N B H CA]  
 E21B-043/25 [2006 C L N B H CA]

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**(A1) THERMALLY STABLE PROXIMITY IDENTIFICATION CARD**

**TI** (A1) THERMALLY STABLE PROXIMITY IDENTIFICATION CARD

**OTI** (A1) CARTE D'IDENTIFICATION DE PROXIMITE THERMIQUEMENT STABLE

**IC** (A1) B32B-027/28 B32B-037/02 G06K-019/077

**ICAA** B32B-027/28 [2006-01 A F I B H CA]  
 B32B-037/02 [2006-01 A L I B H CA]  
 G06K-019/077 [2006-01 A L I B H CA]

**ICCA** B32B-027/28 [2006 C F I B H CA]  
 B32B-037/02 [2006 C L I B H CA]  
 G06K-019/077 [2006 C L I B H CA]

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**(A1) STORAGE AND VISUALIZING POINTS OF INTEREST IN A NAVIGATION SYSTEM**

**TI** (A1) STORAGE AND VISUALIZING POINTS OF INTEREST IN A NAVIGATION SYSTEM

**OTI** (A1) MEMORISATION ET VISUALISATION DES POINTS D'INTERET D'UN SYSTEME DE NAVIGATION

**IC** (A1) G01C-021/20 G01C-021/34 G01C-021/36

**ICAA** G01C-021/36 [2006-01 A F I B H CA]  
 G01C-021/20 [2006-01 A L I B H CA]

**ICCA** G01C-021/34 [2006 C F I B H CA]  
 G01C-021/20 [2006 C L I B H CA]

**EC** G01C-021/26

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**(A1) COMMUNICATIONS DEVICE AND METHOD FOR ASSOCIATING CONTACT NAMES WITH CONT...**

**TI** (A1) COMMUNICATIONS DEVICE AND METHOD FOR ASSOCIATING CONTACT NAMES WITH CONTACT METHODS

**OTI** (A1) DISPOSITIF ET METHODE DE COMMUNICATIONS PERMETTANT D'ASSOCIER DES NOMS DE CONTACTS A DES METHODES DE PRISE DE CONTACT

**IC** (A1) H04Q-007/22 H04Q-007/32 H04Q-007/38

**ICAA** H04Q-007/22 [2006-01 A F I B H CA]  
 H04Q-007/32 [2006-01 A L I B H CA]

H04Q-007/38 [2006-01 A L N B H CA]

**ICCA** H04Q-007/22 [2006 C F I B H CA]  
 H04Q-007/32 [2006 C L I B H CA]

H04Q-007/38 [2006 C L N B H CA]